

(FILE 'HOME' ENTERED AT 16:32:37 ON 31 JUL 2009)

FILE 'MEDLINE, BIOSIS, CABA, CAPLUS, ESBIOBASE, EMBASE' ENTERED AT
16:32:55 ON 31 JUL 2009

L1 18994 S (BALMANN? OR HALLER?)/IN OR (BALMANN? OR HALLER?)/AU
L2 56714 S (END ORGAN DAMAGE) OR (ORGAN FAILURE) OR (ORGAN DAMAGE)
L3 170083 S (HYPERTEN? HYPERCHOLEST? OR ADMA OR INSULIN RESISTANCE OR ASY
L4 223486 S (CARDIOVASCULAR) (S) (RISK? OR RISK FACTOR?)
L5 522 S L2 AND L3
L6 191 S L4 AND L5
L7 0 S L1 AND L6
L8 191 S L2 AND L3 AND L4
L9 2547 S L2 AND L4
L10 191 S L3 AND L9
L11 98 DUP REM L10 (93 DUPLICATES REMOVED)
L12 78645 S (EPO OR ERYTHROPOIETIN)/TI OR (EPO OR ERYTHROPOIETIN)/AB OR (
L13 0 S L10 AND L12
L14 0 S L10 AND (EPO OR ERYTHROPOIETIN)
L15 20161 S L3 AND L4
L16 191 S L2 AND L15
L17 14217 S (ENDOTHELIAL) (S) (PROGENITOR)
L18 0 S L5 AND L17
L19 522 S L2 AND L3
L20 1322985 S (HYPERTEN? OR HYPERCHOLEST? OR ADMA OR INSULIN RESISTANCE OR
L21 10501 S L2 AND L20
L22 17 S L17 AND L21
L23 0 S L1 AND L22
L24 1 S (L22) AND (EPO OR ERYTHROPOIETIN)